

Exhibit P-40, Budget Item Justification Sheet								Date: February 2004				
Appropriation / Budget Activity/Serial No: Procurement, Marine Corps (1109) / Communications and Electronics Equipment (4)						P-1 Item Nomenclature: FAMILY OF INCIDENT RESPONSE SYSTEMS						
Program Elements: 0206315M Force Service Support Group				Code: A	Other Related Program Elements:							
	Prior Years			FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	To Complete	Total Prog
Proc Qty												
Gross Cost	3.8			0.0	3.4	2.8	3.3	4.4	6.8	10.5	Cont	Cont
Less PY Adv Proc												
Plus CY Adv Proc												
Net Proc (P-1)	3.8			0.0	3.4	2.8	3.3	4.4	6.8	10.5	Cont	Cont
Initial Spares	0.0			0.0	0.0	0.0	0.4	0.4	1.4	1.2	Cont	Cont
Total Proc Cost	3.8			0.0	3.4	2.8	3.7	4.9	8.2	11.8	Cont	Cont
Flyaway U/C												
Wpn Sys Proc U/C												

The Family of Incident Response Systems (FIRS) consists of equipment, systems, and services designed to provide Federal, state, and local weapons of mass destruction (WMD) incident response forces the capabilities they need to effectively respond to a terrorist attack using Chemical, Biological, Radiological, Nuclear, and High-Yield Explosives (CBRNE) weapons of mass destruction. The Family Incident Response Systems meets the mission requirements for the detection, mass casualty decontamination, force protection, responder inter-agency interoperability, C4I, urban search and rescue, medical, and general support requirements needed by these forces to mitigate the effects of a CBRNE terrorist attack. The Family Incident Response Systems relies primarily on Commercial Off-The-Shelf/Non Developmental Items (COTS/NDI) equipment and systems that meet the particular mission requirements of Consequence Management (CM). Nuclear, Biological, and Chemical (NBC) systems are adopted if they meet the CM mission requirements.

Family of Incident Response System (FIRS) is comprised of:

Chemical/Biological Incident Response Force (CBIRF) is a task organized unit that, when directed, will forward-deploy and/or respond to a credible threat of a chemical, biological, radiological, nuclear, or high yield explosive (CBRNE) incident to assist local, state, or federal agencies and designated Combatant Commanders in the conduct of consequence management operations by providing capabilities for agent detection and identification, casualty search, rescue, and personnel decontamination; and emergency medical care and stabilization of contaminated personnel.

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<p>The Marine Expeditionary Unit Enhanced Nuclear, Biological, and Chemical (E-NBC) Force Protection Sets: E-NBC Force Protection Set is a tailored set of COTS consequence management equipment, modeled on CBIRF capabilities, that provides the Marine Expeditionary Unit (MEU) Commander an enhanced capability to provide force protection above that available from his normal NBC defensive equipment.</p> <p>4th Marine Expeditionary Brigade (Anti-Terrorist) (MEB (AT)): 4th MEB (AT) was formed after the attacks on 11 September 2001. Specific units of the 4th MEB (AT) will be equipped and trained for the use of consequence management COTS equipment that allows these units the capability to conduct limited consequence management operations to support the Combatant Commanders and U.S. Embassies.</p>		